

CLAIMS

1. An air conditioner comprising:
 - an air conditioning case (11);
 - a first opening portion (15) for
 - 5 circulating air flowing in the air conditioning case (11), arranged in the air conditioning case (11);
 - a second opening portion (16) for
 - circulating air flowing in the air conditioning case (11), arranged in the air conditioning case (11) being
 - 10 adjacent to the first opening portion (15) via a partitioning portion (113); and
 - a movable member (22) arranged close to the partitioning portion (113), wherein
 - the air conditioning case (11) is divided
 - 15 into pieces on a dividing face by which the first opening portion (15) and the second opening portion (16) are respectively divided in the arranging direction,
 - the partitioning portion (113) is provided differently from the air conditioning case (11), and one
 - 20 opening portion formed in the air conditioning case (11) is partitioned to two opening portions by the partitioning portion (113) provided differently from the air conditioning case (11) so as to form the first opening portion (15) and the second opening portion (16).
- 25 2. An air conditioner according to claim 1, wherein the case body portions (111, 112) are made of resin material.
3. An air conditioner according to claim 1, wherein the rigidity of the partitioning member (113) is
- 30 higher than the rigidity of the case body portions (111, 112).
4. An air conditioner according to claim 3, wherein the partitioning member (113) is made of metallic material.
- 35 5. An air conditioner according to claim 1, wherein the movable member (22) is a door member (22) for opening and closing the first opening portion (15) or the

- 14 -

second opening portion (16).